

Amendments To The Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Previously presented) A composition comprising ibuprofen and diphenhydramine in amounts effective to treat a pain-associated sleep disturbance, wherein the composition is a bilayer tablet or a bilayer caplet formulated to prevent negative interactions between the diphenhydramine and the ibuprofen by separating the ibuprofen and the diphenhydramine into different layers, and wherein the ~~ibuprofen~~ tablet or caplet is not enterically coated.
- 2-5. (Canceled)
6. (Currently amended) A composition ~~comprising~~ consisting essentially of gelatin, water, sorbitol, sorbitans, ibuprofen and diphenhydramine in amounts effective to treat a pain-associated sleep disturbance, and optionally food coloring and potassium hydroxide, formulated in a soft gelatin capsule containing polyethylene glycol to prevent negative interactions between the ibuprofen and the diphenhydramine.
7. (Previously Presented) The composition of any one of claims 1 or 6, wherein the ibuprofen is present in an amount from 50 mg to 800 mg.
8. (Previously Presented) The composition of any one of claims 1 or 6, wherein the ibuprofen is present in an amount of 200 mg.
9. (Previously Presented) The composition of any one of claims 1 of 6, wherein the diphenhydramine is present as diphenhydramine HCl or diphenhydramine citrate.

10. (Original) The composition of claim 9, wherein the diphenhydramine HCl is present in an amount from 12.5 mg to 50 mg.
11. (Original) The composition of claim 9, wherein the diphenhydramine HCl is present in an amount of 25 mg.
12. (Original) The composition of claim 9, wherein the diphenhydramine citrate is present in amount from 19 mg to 38 mg.
13. (Original) The composition of claim 9, wherein the diphenhydramine citrate is present in an amount of 38 mg.
- 14-25. (Canceled)
26. (Previously presented) The composition of any one of claims 1 or 6, wherein the sleep disturbance affects sleep duration.
27. (Previously presented) A composition comprising ibuprofen and diphenhydramine in amounts effective to treat a pain-associated sleep disturbance, wherein:
 - a) the composition is a bilayer tablet or a bilayer caplet formulated to prevent negative interactions between the diphenhydramine and the ibuprofen by separating the ibuprofen and the diphenhydramine into different layers, wherein the ~~ibuprofen~~ tablet or caplet is not enterically coated; and
 - b) the composition is effective to treat a pain-associated sleep disturbance within 60 minutes.

28. (Previously presented) A composition comprising ibuprofen and diphenhydramine in amounts effective to treat a pain-associated sleep disturbance, wherein:

- a) the composition is a bilayer tablet or a bilayer caplet formulated to prevent negative interactions between the diphenhydramine and the ibuprofen by separating the ibuprofen and the diphenhydramine into different layers, wherein the ~~ibuprofen~~ tablet or caplet is not enterically coated; and
- b) the ibuprofen is a free acid.

29. (Previously presented) A composition comprising ibuprofen and diphenhydramine in amounts effective to treat a pain-associated sleep disturbance, wherein:

- a) the composition is a bilayer tablet or a bilayer caplet formulated to prevent negative interactions between the diphenhydramine and the ibuprofen by separating the ibuprofen and the diphenhydramine into different layers, wherein the ~~ibuprofen~~ tablet or caplet is not enterically coated;
- b) the composition is effective to treat a pain-associated sleep disturbance within 60 minutes; and
- c) the ibuprofen is a free acid.

30. (Previously presented) A composition comprising ibuprofen and diphenhydramine in amounts effective to treat a pain-associated sleep disturbance, wherein:

- a) the composition is a bilayer tablet or a bilayer caplet formulated to prevent negative interactions between the diphenhydramine and the ibuprofen by separating the ibuprofen and the diphenhydramine into different layers, wherein the ~~ibuprofen~~ tablet or caplet is not enterically coated; and
- b) the composition further comprises at least one of calcium stearate, croscarmellose sodium, glyceryl behenate, lactose, microcrystalline cellulose, silicon dioxide colloidal, sodium lauryl sulfate, sodium starch glycolate, corn starch, pregelatinized starch, starch or stearic acid.